

**Best welding results in mobile application!**

**Einhell®**  
**NEW GENERATION**



Electric welding transformers are used primarily for weld-joining flat-irons, angle irons, tubes or similar materials. One great advantage of electric welding is that it obviates the need for warming the materials, i.e. welding can be started directly at the requested position. Work pieces of various strengths can also be welded to each other with equal ease. The electric welding transformer can be operated at 230V/400V nominal voltage. Nominal voltage is regulated with a rotary switch. The electric welding transformer is particularly suitable for mobile application.

## **NSG 270 F Electric Welding Transformer**

### **Logistic Information:**

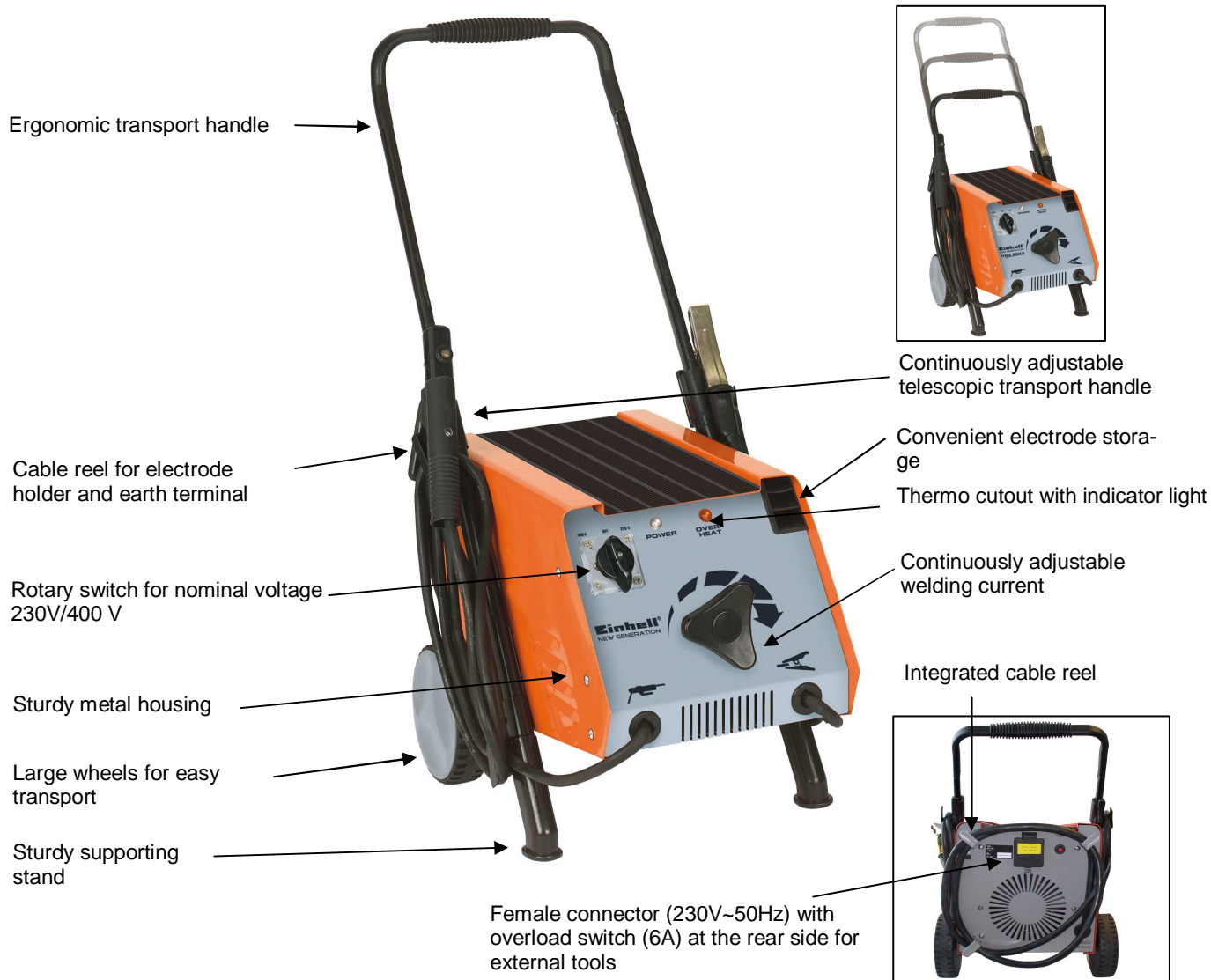
<b>Type:</b>	<b>NSG 270 F</b>	<b>Sales unit:</b>	1 pc
<b>Art. No.:</b>	15.440.90	<b>20``:</b>	600 pcs
<b>Ident. No.:</b>	01016	<b>40``:</b>	-- pcs
<b>Bar Code:</b>	4006825 528794	<b>40``HC:</b>	-- pcs
<b>Packing:</b>	485 x 270 x 415 mm	<b>Weight:</b>	26.5 kgs (gross)



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### Features:

- Female connector (230V~50Hz) with overload switch (6A) at the rear side for external tools
- Continuously-adjustable welding current
- Practical electrode storage
- Main cable 400 V
- Rotary switch for nominal voltage 230V/400 V
- Thermo cutout with control lamp
- Ergonomic transport handle
- Complete with welding accessories
- Turbo cooling by integrated cooling fan
- Tool without mains plug

### Technical Data:

- Mains: 230 V / 400 V ~ 50 Hz
- No load voltage: 48 V
- Fuse: 32 A
- Welding current max.: 175 A at 230 V ~ 250 A at 400 V ~
- Electrodes Ø: 2.0 - 5 mm

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